TAVOLE DEI QUADRATI, DEI CUBI, DELLE RADICI QUADRATE E DELLE RADICI CUBICHE DEI NUMERI DA 1 A 1000

n	n^2	n^3	$\sqrt{n}$	$\sqrt[3]{n}$	n	n^2	n^3	$\sqrt{n}$	$\sqrt[3]{n}$
1	1	1	1,00000	1,00000	**51**	2.601	132.651	7,14143	3,70843
2	4	8	1,41421	1,25992	**52**	2.704	140.608	7,21110	3,73251
3	9	27	1,73205	1,44225	**53**	2.809	148.877	7,28011	3,75629
4	16	64	2,00000	1,58740	**54**	2.916	157.464	7,34847	3,77976
5	25	125	2,23607	1,70998	**55**	3.025	166.375	7,41620	3,80295
6	36	216	2,44949	1,81712	**56**	3.136	175.616	7,48331	3,82586
7	49	343	2,64575	1,91293	**57**	3.249	185.193	7,54983	3,84850
8	64	512	2,82843	2,00000	**58**	3.364	195.112	7,61577	3,87088
9	81	729	3,00000	2,08008	**59**	3.481	205.379	7,68115	3,89300
10	100	1.000	3,16228	2,15443	**60**	3.600	216.000	7,74597	3,91487
11	121	1.331	3,31662	2,22398	**61**	3.721	226.981	7,81025	3,93650
12	144	1.728	3,46410	2,28943	**62**	3.844	238.328	7,87401	3,95789
13	169	2.197	3,60555	2,35133	**63**	3.969	250.047	7,93725	3,97906
14	196	2.744	3,74166	2,41014	**64**	4.096	262.144	8,00000	4,00000
15	225	3.375	3,87298	2,46621	**65**	4.225	274.625	8,06226	4,02073
16	256	4.096	4,00000	2,51984	**66**	4.356	287.496	8,12404	4,04124
17	289	4.913	4,12311	2,57128	**67**	4.489	300.763	8,18535	4,06155
18	324	5.832	4,24264	2,62074	**68**	4.624	314.432	8,24621	4,08166
19	361	6.859	4,35890	2,66840	**69**	4.761	328.509	8,30662	4,10157
20	400	8.000	4,47214	2,71442	**70**	4.900	343.000	8,36660	4,12129
21	441	9.261	4,58258	2,75892	**71**	5.041	357.911	8,42615	4,14082
22	484	10.648	4,69042	2,80204	**72**	5.184	373.248	8,48528	4,16017
23	529	12.167	4,79583	2,84387	**73**	5.329	389.017	8,54400	4,17934
24	576	13.824	4,89898	2,88450	**74**	5.476	405.224	8,60233	4,19834
25	625	15.625	5,00000	2,92402	**75**	5.625	421.875	8,66025	4,21716
26	676	17.576	5,09902	2,96250	**76**	5.776	438.976	8,71780	4,23582
27	729	19.683	5,19615	3,00000	**77**	5.929	456.533	8,77496	4,25432
28	784	21.952	5,29150	3,03659	**78**	6.084	474.552	8,83176	4,27266
29	841	24.389	5,38516	3,07232	**79**	6.241	493.039	8,88819	4,29084
30	900	27.000	5,47723	3,10723	**80**	6.400	512.000	8,94427	4,30887
31	961	29.791	5,56776	3,14138	**81**	6.561	531.441	9,00000	4,32675
32	1.024	32.768	5,65685	3,17480	**82**	6.724	551.368	9,05539	4,34448
33	1.089	35.937	5,74456	3,20753	**83**	6.889	571.787	9,11043	4,36207
34	1.156	39.304	5,83095	3,23961	**84**	7.056	592.704	9,16515	4,37952
35	1.225	42.875	5,91608	3,27107	**85**	7.225	614.125	9,21954	4,39683
36	1.296	46.656	6,00000	3,30193	**86**	7.396	636.056	9,27362	4,41400
37	1.369	50.653	6,08276	3,33222	**87**	7.569	658.503	9,32738	4,43105
38	1.444	54.872	6,16441	3,36198	**88**	7.744	681.472	9,38083	4,44796
39	1.521	59.319	6,24500	3,39121	**89**	7.921	704.969	9,43398	4,46475
40	1.600	64.000	6,32456	3,41995	**90**	8.100	729.000	9,48683	4,48140
41	1.681	68.921	6,40312	3,44822	**91**	8.281	753.571	9,53939	4,49794
42	1.764	74.088	6,48074	3,47603	**92**	8.464	778.688	9,59166	4,51436
43	1.849	79.507	6,55744	3,50340	**93**	8.649	804.357	9,64365	4,53065
44	1.936	85.184	6,63325	3,53035	**94**	8.836	830.584	9,69536	4,54684
45	2.025	91.125	6,70820	3,55689	**95**	9.025	857.375	9,74679	4,56290
46	2.116	97.336	6,78233	3,58305	**96**	9.216	884.736	9,79796	4,57886
47	2.209	103.823	6,85565	3,60883	**97**	9.409	912.673	9,84886	4,59470
48	2.304	110.592	6,92820	3,63424	**98**	9.604	941.192	9,89949	4,61044
49	2.401	117.649	7,00000	3,65931	**99**	9.801	970.299	9,94987	4,62607
50	2.500	125.000	7,07107	3,68403	**100**	10.000	1.000.000	10,00000	4,64159

TAVOLE DEI QUADRATI, DEI CUBI, DELLE RADICI QUADRATE E DELLE RADICI CUBICHE DEI NUMERI DA 1 A 1000

n	n^2	n^3	$\sqrt{n}$	$\sqrt[3]{n}$	n	n^2	n^3	$\sqrt{n}$	$\sqrt[3]{n}$
101	10.201	1.030.301	10,04988	4,65701	**151**	22.801	3.442.951	12,28821	5,32507
102	10.404	1.061.208	10,09950	4,67233	**152**	23.104	3.511.808	12,32883	5,33680
103	10.609	1.092.727	10,14889	4,68755	**153**	23.409	3.581.577	12,36932	5,34848
104	10.816	1.124.864	10,19804	4,70267	**154**	23.716	3.652.264	12,40967	5,36011
105	11.025	1.157.625	10,24695	4,71769	**155**	24.025	3.723.875	12,44990	5,37169
106	11.236	1.191.016	10,29563	4,73262	**156**	24.336	3.796.416	12,49000	5,38321
107	11.449	1.225.043	10,34408	4,74746	**157**	24.649	3.869.893	12,52996	5,39469
108	11.664	1.259.712	10,39230	4,76220	**158**	24.964	3.944.312	12,56981	5,40612
109	11.881	1.295.029	10,44031	4,77686	**159**	25.281	4.019.679	12,60952	5,41750
110	12.100	1.331.000	10,48809	4,79142	**160**	25.600	4.096.000	12,64911	5,42884
111	12.321	1.367.631	10,53565	4,80590	**161**	25.921	4.173.281	12,68858	5,44012
112	12.544	1.404.928	10,58301	4,82028	**162**	26.244	4.251.528	12,72792	5,45136
113	12.769	1.442.897	10,63015	4,83459	**163**	26.569	4.330.747	12,76715	5,46256
114	12.996	1.481.544	10,67708	4,84881	**164**	26.896	4.410.944	12,80625	5,47370
115	13.225	1.520.875	10,72381	4,86294	**165**	27.225	4.492.125	12,84523	5,48481
116	13.456	1.560.896	10,77033	4,87700	**166**	27.556	4.574.296	12,88410	5,49586
117	13.689	1.601.613	10,81665	4,89097	**167**	27.889	4.657.463	12,92285	5,50688
118	13.924	1.643.032	10,86278	4,90487	**168**	28.224	4.741.632	12,96148	5,51785
119	14.161	1.685.159	10,90871	4,91868	**169**	28.561	4.826.809	13,00000	5,52877
120	14.400	1.728.000	10,95445	4,93242	**170**	28.900	4.913.000	13,03840	5,53966
121	14.641	1.771.561	11,00000	4,94609	**171**	29.241	5.000.211	13,07670	5,55050
122	14.884	1.815.848	11,04536	4,95968	**172**	29.584	5.088.448	13,11488	5,56130
123	15.129	1.860.867	11,09054	4,97319	**173**	29.929	5.177.717	13,15295	5,57205
124	15.376	1.906.624	11,13553	4,98663	**174**	30.276	5.268.024	13,19091	5,58277
125	15.625	1.953.125	11,18034	5,00000	**175**	30.625	5.359.375	13,22876	5,59344
126	15.876	2.000.376	11,22497	5,01330	**176**	30.976	5.451.776	13,26650	5,60408
127	16.129	2.048.383	11,26943	5,02653	**177**	31.329	5.545.233	13,30413	5,61467
128	16.384	2.097.152	11,31371	5,03968	**178**	31.684	5.639.752	13,34166	5,62523
129	16.641	2.146.689	11,35782	5,05277	**179**	32.041	5.735.339	13,37909	5,63574
130	16.900	2.197.000	11,40175	5,06580	**180**	32.400	5.832.000	13,41641	5,64622
131	17.161	2.248.091	11,44552	5,07875	**181**	32.761	5.929.741	13,45362	5,65665
132	17.424	2.299.968	11,48913	5,09164	**182**	33.124	6.028.568	13,49074	5,66705
133	17.689	2.352.637	11,53256	5,10447	**183**	33.489	6.128.487	13,52775	5,67741
134	17.956	2.406.104	11,57584	5,11723	**184**	33.856	6.229.504	13,56466	5,68773
135	18.225	2.460.375	11,61895	5,12993	**185**	34.225	6.331.625	13,60147	5,69802
136	18.496	2.515.456	11,66190	5,14256	**186**	34.596	6.434.856	13,63818	5,70827
137	18.769	2.571.353	11,70470	5,15514	**187**	34.969	6.539.203	13,67479	5,71848
138	19.044	2.628.072	11,74734	5,16765	**188**	35.344	6.644.672	13,71131	5,72865
139	19.321	2.685.619	11,78983	5,18010	**189**	35.721	6.751.269	13,74773	5,73879
140	19.600	2.744.000	11,83216	5,19249	**190**	36.100	6.859.000	13,78405	5,74890
141	19.881	2.803.221	11,87434	5,20483	**191**	36.481	6.967.871	13,82027	5,75897
142	20.164	2.863.288	11,91638	5,21710	**192**	36.864	7.077.888	13,85641	5,76900
143	20.449	2.924.207	11,95826	5,22932	**193**	37.249	7.189.057	13,89244	5,77900
144	20.736	2.985.984	12,00000	5,24148	**194**	37.636	7.301.384	13,92839	5,78896
145	21.025	3.048.625	12,04159	5,25359	**195**	38.025	7.414.875	13,96424	5,79889
146	21.316	3.112.136	12,08305	5,26564	**196**	38.416	7.529.536	14,00000	5,80879
147	21.609	3.176.523	12,12436	5,27763	**197**	38.809	7.645.373	14,03567	5,81865
148	21.904	3.241.792	12,16553	5,28957	**198**	39.204	7.762.392	14,07125	5,82848
149	22.201	3.307.949	12,20656	5,30146	**199**	39.601	7.880.599	14,10674	5,83827
150	22.500	3.375.000	12,24745	5,31329	**200**	40.000	8.000.000	14,14214	5,84804

TAVOLE DEI QUADRATI, DEI CUBI, DELLE RADICI QUADRATE E DELLE RADICI CUBICHE DEI NUMERI DA 1 A 1000

n	n^2	n^3	$\sqrt{n}$	$\sqrt[3]{n}$	n	n^2	n^3	$\sqrt{n}$	$\sqrt[3]{n}$
201	40.401	8.120.601	14,17745	5,85777	**251**	63.001	15.813.251	15,84298	6,30799
202	40.804	8.242.408	14,21267	5,86746	**252**	63.504	16.003.008	15,87451	6,31636
203	41.209	8.365.427	14,24781	5,87713	**253**	64.009	16.194.277	15,90597	6,32470
204	41.616	8.489.664	14,28286	5,88677	**254**	64.516	16.387.064	15,93738	6,33303
205	42.025	8.615.125	14,31782	5,89637	**255**	65.025	16.581.375	15,96872	6,34133
206	42.436	8.741.816	14,35270	5,90594	**256**	65.536	16.777.216	16,00000	6,34960
207	42.849	8.869.743	14,38749	5,91548	**257**	66.049	16.974.593	16,03122	6,35786
208	43.264	8.998.912	14,42221	5,92499	**258**	66.564	17.173.512	16,06238	6,36610
209	43.681	9.129.329	14,45683	5,93447	**259**	67.081	17.373.979	16,09348	6,37431
210	44.100	9.261.000	14,49138	5,94392	**260**	67.600	17.576.000	16,12452	6,38250
211	44.521	9.393.931	14,52584	5,95334	**261**	68.121	17.779.581	16,15549	6,39068
212	44.944	9.528.128	14,56022	5,96273	**262**	68.644	17.984.728	16,18641	6,39883
213	45.369	9.663.597	14,59452	5,97209	**263**	69.169	18.191.447	16,21727	6,40696
214	45.796	9.800.344	14,62874	5,98142	**264**	69.696	18.399.744	16,24808	6,41507
215	46.225	9.938.375	14,66288	5,99073	**265**	70.225	18.609.625	16,27882	6,42316
216	46.656	10.077.696	14,69694	6,00000	**266**	70.756	18.821.096	16,30951	6,43123
217	47.089	10.218.313	14,73092	6,00925	**267**	71.289	19.034.163	16,34013	6,43928
218	47.524	10.360.232	14,76482	6,01846	**268**	71.824	19.248.832	16,37071	6,44731
219	47.961	10.503.459	14,79865	6,02765	**269**	72.361	19.465.109	16,40122	6,45531
220	48.400	10.648.000	14,83240	6,03681	**270**	72.900	19.683.000	16,43168	6,46330
221	48.841	10.793.861	14,86607	6,04594	**271**	73.441	19.902.511	16,46208	6,47127
222	49.284	10.941.048	14,89966	6,05505	**272**	73.984	20.123.648	16,49242	6,47922
223	49.729	11.089.567	14,93318	6,06413	**273**	74.529	20.346.417	16,52271	6,48715
224	50.176	11.239.424	14,96663	6,07318	**274**	75.076	20.570.824	16,55295	6,49507
225	50.625	11.390.625	15,00000	6,08220	**275**	75.625	20.796.875	16,58312	6,50296
226	51.076	11.543.176	15,03330	6,09120	**276**	76.176	21.024.576	16,61325	6,51083
227	51.529	11.697.083	15,06652	6,10017	**277**	76.729	21.253.933	16,64332	6,51868
228	51.984	11.852.352	15,09967	6,10911	**278**	77.284	21.484.952	16,67333	6,52652
229	52.441	12.008.989	15,13275	6,11803	**279**	77.841	21.717.639	16,70329	6,53434
230	52.900	12.167.000	15,16575	6,12693	**280**	78.400	21.952.000	16,73320	6,54213
231	53.361	12.326.391	15,19868	6,13579	**281**	78.961	22.188.041	16,76305	6,54991
232	53.824	12.487.168	15,23155	6,14463	**282**	79.524	22.425.768	16,79286	6,55767
233	54.289	12.649.337	15,26434	6,15345	**283**	80.089	22.665.187	16,82260	6,56541
234	54.756	12.812.904	15,29706	6,16224	**284**	80.656	22.906.304	16,85230	6,57314
235	55.225	12.977.875	15,32971	6,17101	**285**	81.225	23.149.125	16,88194	6,58084
236	55.696	13.144.256	15,36229	6,17975	**286**	81.796	23.393.656	16,91153	6,58853
237	56.169	13.312.053	15,39480	6,18846	**287**	82.369	23.639.903	16,94107	6,59620
238	56.644	13.481.272	15,42725	6,19715	**288**	82.944	23.887.872	16,97056	6,60385
239	57.121	13.651.919	15,45962	6,20582	**289**	83.521	24.137.569	17,00000	6,61149
240	57.600	13.824.000	15,49193	6,21447	**290**	84.100	24.389.000	17,02939	6,61911
241	58.081	13.997.521	15,52417	6,22308	**291**	84.681	24.642.171	17,05872	6,62671
242	58.564	14.172.488	15,55635	6,23168	**292**	85.264	24.897.088	17,08801	6,63429
243	59.049	14.348.907	15,58846	6,24025	**293**	85.849	25.153.757	17,11724	6,64185
244	59.536	14.526.784	15,62050	6,24880	**294**	86.436	25.412.184	17,14643	6,64940
245	60.025	14.706.125	15,65248	6,25732	**295**	87.025	25.672.375	17,17556	6,65693
246	60.516	14.886.936	15,68439	6,26583	**296**	87.616	25.934.336	17,20465	6,66444
247	61.009	15.069.223	15,71623	6,27431	**297**	88.209	26.198.073	17,23369	6,67194
248	61.504	15.252.992	15,74802	6,28276	**298**	88.804	26.463.592	17,26268	6,67942
249	62.001	15.438.249	15,77973	6,29119	**299**	89.401	26.730.899	17,29162	6,68688
250	62.500	15.625.000	15,81139	6,29961	**300**	90.000	27.000.000	17,32051	6,69433

TAVOLE DEI QUADRATI, DEI CUBI, DELLE RADICI QUADRATE E DELLE RADICI CUBICHE DEI NUMERI DA 1 A 1000

n	n^2	n^3	$\sqrt{n}$	$\sqrt[3]{n}$	n	n^2	n^3	$\sqrt{n}$	$\sqrt[3]{n}$
301	90.601	27.270.901	17,34935	6,70176	**351**	123.201	43.243.551	18,73499	7,05400
302	91.204	27.543.608	17,37815	6,70917	**352**	123.904	43.614.208	18,76166	7,06070
303	91.809	27.818.127	17,40690	6,71657	**353**	124.609	43.986.977	18,78829	7,06738
304	92.416	28.094.464	17,43560	6,72395	**354**	125.316	44.361.864	18,81489	7,07404
305	93.025	28.372.625	17,46425	6,73132	**355**	126.025	44.738.875	18,84144	7,08070
306	93.636	28.652.616	17,49286	6,73866	**356**	126.736	45.118.016	18,86796	7,08734
307	94.249	28.934.443	17,52142	6,74600	**357**	127.449	45.499.293	18,89444	7,09397
308	94.864	29.218.112	17,54993	6,75331	**358**	128.164	45.882.712	18,92089	7,10059
309	95.481	29.503.629	17,57840	6,76061	**359**	128.881	46.268.279	18,94730	7,10719
310	96.100	29.791.000	17,60682	6,76790	**360**	129.600	46.656.000	18,97367	7,11379
311	96.721	30.080.231	17,63519	6,77517	**361**	130.321	47.045.881	19,00000	7,12037
312	97.344	30.371.328	17,66352	6,78242	**362**	131.044	47.437.928	19,02630	7,12694
313	97.969	30.664.297	17,69181	6,78966	**363**	131.769	47.832.147	19,05256	7,13349
314	98.596	30.959.144	17,72005	6,79688	**364**	132.496	48.228.544	19,07878	7,14004
315	99.225	31.255.875	17,74824	6,80409	**365**	133.225	48.627.125	19,10497	7,14657
316	99.856	31.554.496	17,77639	6,81128	**366**	133.956	49.027.896	19,13113	7,15309
317	100.489	31.855.013	17,80449	6,81846	**367**	134.689	49.430.863	19,15724	7,15960
318	101.124	32.157.432	17,83255	6,82562	**368**	135.424	49.836.032	19,18333	7,16610
319	101.761	32.461.759	17,86057	6,83277	**369**	136.161	50.243.409	19,20937	7,17258
320	102.400	32.768.000	17,88854	6,83990	**370**	136.900	50.653.000	19,23538	7,17905
321	103.041	33.076.161	17,91647	6,84702	**371**	137.641	51.064.811	19,26136	7,18552
322	103.684	33.386.248	17,94436	6,85412	**372**	138.384	51.478.848	19,28730	7,19197
323	104.329	33.698.267	17,97220	6,86121	**373**	139.129	51.895.117	19,31321	7,19840
324	104.976	34.012.224	18,00000	6,86829	**374**	139.876	52.313.624	19,33908	7,20483
325	105.625	34.328.125	18,02776	6,87534	**375**	140.625	52.734.375	19,36492	7,21125
326	106.276	34.645.976	18,05547	6,88239	**376**	141.376	53.157.376	19,39072	7,21765
327	106.929	34.965.783	18,08314	6,88942	**377**	142.129	53.582.633	19,41649	7,22405
328	107.584	35.287.552	18,11077	6,89643	**378**	142.884	54.010.152	19,44222	7,23043
329	108.241	35.611.289	18,13836	6,90344	**379**	143.641	54.439.939	19,46792	7,23680
330	108.900	35.937.000	18,16590	6,91042	**380**	144.400	54.872.000	19,49359	7,24316
331	109.561	36.264.691	18,19341	6,91740	**381**	145.161	55.306.341	19,51922	7,24950
332	110.224	36.594.368	18,22087	6,92436	**382**	145.924	55.742.968	19,54482	7,25584
333	110.889	36.926.037	18,24829	6,93130	**383**	146.689	56.181.887	19,57039	7,26217
334	111.556	37.259.704	18,27567	6,93823	**384**	147.456	56.623.104	19,59592	7,26848
335	112.225	37.595.375	18,30301	6,94515	**385**	148.225	57.066.625	19,62142	7,27479
336	112.896	37.933.056	18,33030	6,95205	**386**	148.996	57.512.456	19,64688	7,28108
337	113.569	38.272.753	18,35756	6,95894	**387**	149.769	57.960.603	19,67232	7,28736
338	114.244	38.614.472	18,38478	6,96582	**388**	150.544	58.411.072	19,69772	7,29363
339	114.921	38.958.219	18,41195	6,97268	**389**	151.321	58.863.869	19,72308	7,29989
340	115.600	39.304.000	18,43909	6,97953	**390**	152.100	59.319.000	19,74842	7,30614
341	116.281	39.651.821	18,46619	6,98637	**391**	152.881	59.776.471	19,77372	7,31238
342	116.964	40.001.688	18,49324	6,99319	**392**	153.664	60.236.288	19,79899	7,31861
343	117.649	40.353.607	18,52026	7,00000	**393**	154.449	60.698.457	19,82423	7,32483
344	118.336	40.707.584	18,54724	7,00680	**394**	155.236	61.162.984	19,84943	7,33104
345	119.025	41.063.625	18,57418	7,01358	**395**	156.025	61.629.875	19,87461	7,33723
346	119.716	41.421.736	18,60108	7,02035	**396**	156.816	62.099.136	19,89975	7,34342
347	120.409	41.781.923	18,62794	7,02711	**397**	157.609	62.570.773	19,92486	7,34960
348	121.104	42.144.192	18,65476	7,03385	**398**	158.404	63.044.792	19,94994	7,35576
349	121.801	42.508.549	18,68154	7,04058	**399**	159.201	63.521.199	19,97498	7,36192
350	122.500	42.875.000	18,70829	7,04730	**400**	160.000	64.000.000	20,00000	7,36806

TAVOLE DEI QUADRATI, DEI CUBI, DELLE RADICI QUADRATE E DELLE RADICI CUBICHE DEI NUMERI DA 1 A 1000

n	n^2	n^3	$\sqrt{n}$	$\sqrt[3]{n}$	n	n^2	n^3	$\sqrt{n}$	$\sqrt[3]{n}$
401	160.801	64.481.201	20,02498	7,37420	**451**	203.401	91.733.851	21,23676	7,66877
402	161.604	64.964.808	20,04994	7,38032	**452**	204.304	92.345.408	21,26029	7,67443
403	162.409	65.450.827	20,07486	7,38644	**453**	205.209	92.959.677	21,28380	7,68009
404	163.216	65.939.264	20,09975	7,39254	**454**	206.116	93.576.664	21,30728	7,68573
405	164.025	66.430.125	20,12461	7,39864	**455**	207.025	94.196.375	21,33073	7,69137
406	164.836	66.923.416	20,14944	7,40472	**456**	207.936	94.818.816	21,35416	7,69700
407	165.649	67.419.143	20,17424	7,41080	**457**	208.849	95.443.993	21,37756	7,70262
408	166.464	67.917.312	20,19901	7,41686	**458**	209.764	96.071.912	21,40093	7,70824
409	167.281	68.417.929	20,22375	7,42291	**459**	210.681	96.702.579	21,42429	7,71384
410	168.100	68.921.000	20,24846	7,42896	**460**	211.600	97.336.000	21,44761	7,71944
411	168.921	69.426.531	20,27313	7,43499	**461**	212.521	97.972.181	21,47091	7,72503
412	169.744	69.934.528	20,29778	7,44102	**462**	213.444	98.611.128	21,49419	7,73061
413	170.569	70.444.997	20,32240	7,44703	**463**	214.369	99.252.847	21,51743	7,73619
414	171.396	70.957.944	20,34699	7,45304	**464**	215.296	99.897.344	21,54066	7,74175
415	172.225	71.473.375	20,37155	7,45904	**465**	216.225	100.544.625	21,56386	7,74731
416	173.056	71.991.296	20,39608	7,46502	**466**	217.156	101.194.696	21,58703	7,75286
417	173.889	72.511.713	20,42058	7,47100	**467**	218.089	101.847.563	21,61018	7,75840
418	174.724	73.034.632	20,44505	7,47697	**468**	219.024	102.503.232	21,63331	7,76394
419	175.561	73.560.059	20,46949	7,48292	**469**	219.961	103.161.709	21,65641	7,76946
420	176.400	74.088.000	20,49390	7,48887	**470**	220.900	103.823.000	21,67948	7,77498
421	177.241	74.618.461	20,51828	7,49481	**471**	221.841	104.487.111	21,70253	7,78049
422	178.084	75.151.448	20,54264	7,50074	**472**	222.784	105.154.048	21,72556	7,78599
423	178.929	75.686.967	20,56696	7,50666	**473**	223.729	105.823.817	21,74856	7,79149
424	179.776	76.225.024	20,59126	7,51257	**474**	224.676	106.496.424	21,77154	7,79697
425	180.625	76.765.625	20,61553	7,51847	**475**	225.625	107.171.875	21,79449	7,80245
426	181.476	77.308.776	20,63977	7,52437	**476**	226.576	107.850.176	21,81742	7,80793
427	182.329	77.854.483	20,66398	7,53025	**477**	227.529	108.531.333	21,84033	7,81339
428	183.184	78.402.752	20,68816	7,53612	**478**	228.484	109.215.352	21,86321	7,81885
429	184.041	78.953.589	20,71232	7,54199	**479**	229.441	109.902.239	21,88607	7,82429
430	184.900	79.507.000	20,73644	7,54784	**480**	230.400	110.592.000	21,90890	7,82974
431	185.761	80.062.991	20,76054	7,55369	**481**	231.361	111.284.641	21,93171	7,83517
432	186.624	80.621.568	20,78461	7,55953	**482**	232.324	111.980.168	21,95450	7,84059
433	187.489	81.182.737	20,80865	7,56535	**483**	233.289	112.678.587	21,97726	7,84601
434	188.356	81.746.504	20,83267	7,57117	**484**	234.256	113.379.904	22,00000	7,85142
435	189.225	82.312.875	20,85665	7,57698	**485**	235.225	114.084.125	22,02272	7,85683
436	190.096	82.881.856	20,88061	7,58279	**486**	236.196	114.791.256	22,04541	7,86222
437	190.969	83.453.453	20,90454	7,58858	**487**	237.169	115.501.303	22,06808	7,86761
438	191.844	84.027.672	20,92845	7,59436	**488**	238.144	116.214.272	22,09072	7,87299
439	192.721	84.604.519	20,95233	7,60014	**489**	239.121	116.930.169	22,11334	7,87837
440	193.600	85.184.000	20,97618	7,60590	**490**	240.100	117.649.000	22,13594	7,88374
441	194.481	85.766.121	21,00000	7,61166	**491**	241.081	118.370.771	22,15852	7,88909
442	195.364	86.350.888	21,02380	7,61741	**492**	242.064	119.095.488	22,18107	7,89445
443	196.249	86.938.307	21,04757	7,62315	**493**	243.049	119.823.157	22,20360	7,89979
444	197.136	87.528.384	21,07131	7,62888	**494**	244.036	120.553.784	22,22611	7,90513
445	198.025	88.121.125	21,09502	7,63461	**495**	245.025	121.287.375	22,24860	7,91046
446	198.916	88.716.536	21,11871	7,64032	**496**	246.016	122.023.936	22,27106	7,91578
447	199.809	89.314.623	21,14237	7,64603	**497**	247.009	122.763.473	22,29350	7,92110
448	200.704	89.915.392	21,16601	7,65172	**498**	248.004	123.505.992	22,31591	7,92641
449	201.601	90.518.849	21,18962	7,65741	**499**	249.001	124.251.499	22,33831	7,93171
450	202.500	91.125.000	21,21320	7,66309	**500**	250.000	125.000.000	22,36068	7,93701

TAVOLE DEI QUADRATI, DEI CUBI, DELLE RADICI QUADRATE E DELLE RADICI CUBICHE DEI NUMERI DA 1 A 1000

n	n^2	n^3	$\sqrt{n}$	$\sqrt[3]{n}$	n	n^2	n^3	$\sqrt{n}$	$\sqrt[3]{n}$
501	251.001	125.751.501	22,38303	7,94229	**551**	303.601	167.284.151	23,47339	8,19818
502	252.004	126.506.008	22,40536	7,94757	**552**	304.704	168.196.608	23,49468	8,20313
503	253.009	127.263.527	22,42766	7,95285	**553**	305.809	169.112.377	23,51595	8,20808
504	254.016	128.024.064	22,44994	7,95811	**554**	306.916	170.031.464	23,53720	8,21303
505	255.025	128.787.625	22,47221	7,96337	**555**	308.025	170.953.875	23,55844	8,21797
506	256.036	129.554.216	22,49444	7,96863	**556**	309.136	171.879.616	23,57965	8,22290
507	257.049	130.323.843	22,51666	7,97387	**557**	310.249	172.808.693	23,60085	8,22783
508	258.064	131.096.512	22,53886	7,97911	**558**	311.364	173.741.112	23,62202	8,23275
509	259.081	131.872.229	22,56103	7,98434	**559**	312.481	174.676.879	23,64318	8,23766
510	260.100	132.651.000	22,58318	7,98957	**560**	313.600	175.616.000	23,66432	8,24257
511	261.121	133.432.831	22,60531	7,99479	**561**	314.721	176.558.481	23,68544	8,24747
512	262.144	134.217.728	22,62742	8,00000	**562**	315.844	177.504.328	23,70654	8,25237
513	263.169	135.005.697	22,64950	8,00520	**563**	316.969	178.453.547	23,72762	8,25726
514	264.196	135.796.744	22,67157	8,01040	**564**	318.096	179.406.144	23,74868	8,26215
515	265.225	136.590.875	22,69361	8,01559	**565**	319.225	180.362.125	23,76973	8,26703
516	266.256	137.388.096	22,71563	8,02078	**566**	320.356	181.321.496	23,79075	8,27190
517	267.289	138.188.413	22,73763	8,02596	**567**	321.489	182.284.263	23,81176	8,27677
518	268.324	138.991.832	22,75961	8,03113	**568**	322.624	183.250.432	23,83275	8,28164
519	269.361	139.798.359	22,78157	8,03629	**569**	323.761	184.220.009	23,85372	8,28649
520	270.400	140.608.000	22,80351	8,04145	**570**	324.900	185.193.000	23,87467	8,29134
521	271.441	141.420.761	22,82542	8,04660	**571**	326.041	186.169.411	23,89561	8,29619
522	272.484	142.236.648	22,84732	8,05175	**572**	327.184	187.149.248	23,91652	8,30103
523	273.529	143.055.667	22,86919	8,05689	**573**	328.329	188.132.517	23,93742	8,30587
524	274.576	143.877.824	22,89105	8,06202	**574**	329.476	189.119.224	23,95830	8,31069
525	275.625	144.703.125	22,91288	8,06714	**575**	330.625	190.109.375	23,97916	8,31552
526	276.676	145.531.576	22,93469	8,07226	**576**	331.776	191.102.976	24,00000	8,32034
527	277.729	146.363.183	22,95648	8,07737	**577**	332.929	192.100.033	24,02082	8,32515
528	278.784	147.197.952	22,97825	8,08248	**578**	334.084	193.100.552	24,04163	8,32995
529	279.841	148.035.889	23,00000	8,08758	**579**	335.241	194.104.539	24,06242	8,33476
530	280.900	148.877.000	23,02173	8,09267	**580**	336.400	195.112.000	24,08319	8,33955
531	281.961	149.721.291	23,04344	8,09776	**581**	337.561	196.122.941	24,10394	8,34434
532	283.024	150.568.768	23,06513	8,10284	**582**	338.724	197.137.368	24,12468	8,34913
533	284.089	151.419.437	23,08679	8,10791	**583**	339.889	198.155.287	24,14539	8,35390
534	285.156	152.273.304	23,10844	8,11298	**584**	341.056	199.176.704	24,16609	8,35868
535	286.225	153.130.375	23,13007	8,11804	**585**	342.225	200.201.625	24,18677	8,36345
536	287.296	153.990.656	23,15167	8,12310	**586**	343.396	201.230.056	24,20744	8,36821
537	288.369	154.854.153	23,17326	8,12814	**587**	344.569	202.262.003	24,22808	8,37297
538	289.444	155.720.872	23,19483	8,13319	**588**	345.744	203.297.472	24,24871	8,37772
539	290.521	156.590.819	23,21637	8,13822	**589**	346.921	204.336.469	24,26932	8,38247
540	291.600	157.464.000	23,23790	8,14325	**590**	348.100	205.379.000	24,28992	8,38721
541	292.681	158.340.421	23,25941	8,14828	**591**	349.281	206.425.071	24,31049	8,39194
542	293.764	159.220.088	23,28089	8,15329	**592**	350.464	207.474.688	24,33105	8,39667
543	294.849	160.103.007	23,30236	8,15831	**593**	351.649	208.527.857	24,35159	8,40140
544	295.936	160.989.184	23,32381	8,16331	**594**	352.836	209.584.584	24,37212	8,40612
545	297.025	161.878.625	23,34524	8,16831	**595**	354.025	210.644.875	24,39262	8,41083
546	298.116	162.771.336	23,36664	8,17330	**596**	355.216	211.708.736	24,41311	8,41554
547	299.209	163.667.323	23,38803	8,17829	**597**	356.409	212.776.173	24,43358	8,42025
548	300.304	164.566.592	23,40940	8,18327	**598**	357.604	213.847.192	24,45404	8,42494
549	301.401	165.469.149	23,43075	8,18824	**599**	358.801	214.921.799	24,47448	8,42964
550	302.500	166.375.000	23,45208	8,19321	**600**	360.000	216.000.000	24,49490	8,43433

TAVOLE DEI QUADRATI, DEI CUBI, DELLE RADICI QUADRATE E DELLE RADICI CUBICHE DEI NUMERI DA 1 A 1000

n	n^2	n^3	$\sqrt{n}$	$\sqrt[3]{n}$	n	n^2	n^3	$\sqrt{n}$	$\sqrt[3]{n}$
601	361.201	217.081.801	24,51530	8,43901	**651**	423.801	275.894.451	25,51470	8,66683
602	362.404	218.167.208	24,53569	8,44369	**652**	425.104	277.167.808	25,53429	8,67127
603	363.609	219.256.227	24,55606	8,44836	**653**	426.409	278.445.077	25,55386	8,67570
604	364.816	220.348.864	24,57641	8,45303	**654**	427.716	279.726.264	25,57342	8,68012
605	366.025	221.445.125	24,59675	8,45769	**655**	429.025	281.011.375	25,59297	8,68455
606	367.236	222.545.016	24,61707	8,46235	**656**	430.336	282.300.416	25,61250	8,68896
607	368.449	223.648.543	24,63737	8,46700	**657**	431.649	283.593.393	25,63201	8,69338
608	369.664	224.755.712	24,65766	8,47165	**658**	432.964	284.890.312	25,65151	8,69778
609	370.881	225.866.529	24,67793	8,47629	**659**	434.281	286.191.179	25,67100	8,70219
610	372.100	226.981.000	24,69818	8,48093	**660**	435.600	287.496.000	25,69047	8,70659
611	373.321	228.099.131	24,71841	8,48556	**661**	436.921	288.804.781	25,70992	8,71098
612	374.544	229.220.928	24,73863	8,49018	**662**	438.244	290.117.528	25,72936	8,71537
613	375.769	230.346.397	24,75884	8,49481	**663**	439.569	291.434.247	25,74879	8,71976
614	376.996	231.475.544	24,77902	8,49942	**664**	440.896	292.754.944	25,76820	8,72414
615	378.225	232.608.375	24,79919	8,50403	**665**	442.225	294.079.625	25,78759	8,72852
616	379.456	233.744.896	24,81935	8,50864	**666**	443.556	295.408.296	25,80698	8,73289
617	380.689	234.885.113	24,83948	8,51324	**667**	444.889	296.740.963	25,82634	8,73726
618	381.924	236.029.032	24,85961	8,51784	**668**	446.224	298.077.632	25,84570	8,74162
619	383.161	237.176.659	24,87971	8,52243	**669**	447.561	299.418.309	25,86503	8,74598
620	384.400	238.328.000	24,89980	8,52702	**670**	448.900	300.763.000	25,88436	8,75034
621	385.641	239.483.061	24,91987	8,53160	**671**	450.241	302.111.711	25,90367	8,75469
622	386.884	240.641.848	24,93993	8,53618	**672**	451.584	303.464.448	25,92296	8,75904
623	388.129	241.804.367	24,95997	8,54075	**673**	452.929	304.821.217	25,94224	8,76338
624	389.376	242.970.624	24,97999	8,54532	**674**	454.276	306.182.024	25,96151	8,76772
625	390.625	244.140.625	25,00000	8,54988	**675**	455.625	307.546.875	25,98076	8,77205
626	391.876	245.314.376	25,01999	8,55444	**676**	456.976	308.915.776	26,00000	8,77638
627	393.129	246.491.883	25,03997	8,55899	**677**	458.329	310.288.733	26,01922	8,78071
628	394.384	247.673.152	25,05993	8,56354	**678**	459.684	311.665.752	26,03843	8,78503
629	395.641	248.858.189	25,07987	8,56808	**679**	461.041	313.046.839	26,05763	8,78935
630	396.900	250.047.000	25,09980	8,57262	**680**	462.400	314.432.000	26,07681	8,79366
631	398.161	251.239.591	25,11971	8,57715	**681**	463.761	315.821.241	26,09598	8,79797
632	399.424	252.435.968	25,13961	8,58168	**682**	465.124	317.214.568	26,11513	8,80227
633	400.689	253.636.137	25,15949	8,58620	**683**	466.489	318.611.987	26,13427	8,80657
634	401.956	254.840.104	25,17936	8,59072	**684**	467.856	320.013.504	26,15339	8,81087
635	403.225	256.047.875	25,19921	8,59524	**685**	469.225	321.419.125	26,17250	8,81516
636	404.496	257.259.456	25,21904	8,59975	**686**	470.596	322.828.856	26,19160	8,81945
637	405.769	258.474.853	25,23886	8,60425	**687**	471.969	324.242.703	26,21068	8,82373
638	407.044	259.694.072	25,25866	8,60875	**688**	473.344	325.660.672	26,22975	8,82801
639	408.321	260.917.119	25,27845	8,61325	**689**	474.721	327.082.769	26,24881	8,83228
640	409.600	262.144.000	25,29822	8,61774	**690**	476.100	328.509.000	26,26785	8,83656
641	410.881	263.374.721	25,31798	8,62222	**691**	477.481	329.939.371	26,28688	8,84082
642	412.164	264.609.288	25,33772	8,62671	**692**	478.864	331.373.888	26,30589	8,84509
643	413.449	265.847.707	25,35744	8,63118	**693**	480.249	332.812.557	26,32489	8,84934
644	414.736	267.089.984	25,37716	8,63566	**694**	481.636	334.255.384	26,34388	8,85360
645	416.025	268.336.125	25,39685	8,64012	**695**	483.025	335.702.375	26,36285	8,85785
646	417.316	269.586.136	25,41653	8,64459	**696**	484.416	337.153.536	26,38181	8,86210
647	418.609	270.840.023	25,43619	8,64904	**697**	485.809	338.608.873	26,40076	8,86634
648	419.904	272.097.792	25,45584	8,65350	**698**	487.204	340.068.392	26,41969	8,87058
649	421.201	273.359.449	25,47548	8,65795	**699**	488.601	341.532.099	26,43861	8,87481
650	422.500	274.625.000	25,49510	8,66239	**700**	490.000	343.000.000	26,45751	8,87904

TAVOLE DEI QUADRATI, DEI CUBI, DELLE RADICI QUADRATE E DELLE RADICI CUBICHE DEI NUMERI DA 1 A 1000

n	n^2	n^3	$\sqrt{n}$	$\sqrt[3]{n}$	n	n^2	n^3	$\sqrt{n}$	$\sqrt[3]{n}$
701	491.401	344.472.101	26,47640	8,88327	**751**	564.001	423.564.751	27,40438	9,08964
702	492.804	345.948.408	26,49528	8,88749	**752**	565.504	425.259.008	27,42262	9,09367
703	494.209	347.428.927	26,51415	8,89171	**753**	567.009	426.957.777	27,44085	9,09770
704	495.616	348.913.664	26,53300	8,89592	**754**	568.516	428.661.064	27,45906	9,10173
705	497.025	350.402.625	26,55184	8,90013	**755**	570.025	430.368.875	27,47726	9,10575
706	498.436	351.895.816	26,57066	8,90434	**756**	571.536	432.081.216	27,49545	9,10977
707	499.849	353.393.243	26,58947	8,90854	**757**	573.049	433.798.093	27,51363	9,11378
708	501.264	354.894.912	26,60827	8,91274	**758**	574.564	435.519.512	27,53180	9,11779
709	502.681	356.400.829	26,62705	8,91693	**759**	576.081	437.245.479	27,54995	9,12180
710	504.100	357.911.000	26,64583	8,92112	**760**	577.600	438.976.000	27,56810	9,12581
711	505.521	359.425.431	26,66458	8,92531	**761**	579.121	440.711.081	27,58623	9,12981
712	506.944	360.944.128	26,68333	8,92949	**762**	580.644	442.450.728	27,60435	9,13380
713	508.369	362.467.097	26,70206	8,93367	**763**	582.169	444.194.947	27,62245	9,13780
714	509.796	363.994.344	26,72078	8,93784	**764**	583.696	445.943.744	27,64055	9,14179
715	511.225	365.525.875	26,73948	8,94201	**765**	585.225	447.697.125	27,65863	9,14577
716	512.656	367.061.696	26,75818	8,94618	**766**	586.756	449.455.096	27,67671	9,14976
717	514.089	368.601.813	26,77686	8,95034	**767**	588.289	451.217.663	27,69476	9,15374
718	515.524	370.146.232	26,79552	8,95450	**768**	589.824	452.984.832	27,71281	9,15771
719	516.961	371.694.959	26,81418	8,95866	**769**	591.361	454.756.609	27,73085	9,16169
720	518.400	373.248.000	26,83282	8,96281	**770**	592.900	456.533.000	27,74887	9,16566
721	519.841	374.805.361	26,85144	8,96696	**771**	594.441	458.314.011	27,76689	9,16962
722	521.284	376.367.048	26,87006	8,97110	**772**	595.984	460.099.648	27,78489	9,17359
723	522.729	377.933.067	26,88866	8,97524	**773**	597.529	461.889.917	27,80288	9,17754
724	524.176	379.503.424	26,90725	8,97938	**774**	599.076	463.684.824	27,82086	9,18150
725	525.625	381.078.125	26,92582	8,98351	**775**	600.625	465.484.375	27,83882	9,18545
726	527.076	382.657.176	26,94439	8,98764	**776**	602.176	467.288.576	27,85678	9,18940
727	528.529	384.240.583	26,96294	8,99176	**777**	603.729	469.097.433	27,87472	9,19335
728	529.984	385.828.352	26,98148	8,99588	**778**	605.284	470.910.952	27,89265	9,19729
729	531.441	387.420.489	27,00000	9,00000	**779**	606.841	472.729.139	27,91057	9,20123
730	532.900	389.017.000	27,01851	9,00411	**780**	608.400	474.552.000	27,92848	9,20516
731	534.361	390.617.891	27,03701	9,00822	**781**	609.961	476.379.541	27,94638	9,20910
732	535.824	392.223.168	27,05550	9,01233	**782**	611.524	478.211.768	27,96426	9,21303
733	537.289	393.832.837	27,07397	9,01643	**783**	613.089	480.048.687	27,98214	9,21695
734	538.756	395.446.904	27,09243	9,02053	**784**	614.656	481.890.304	28,00000	9,22087
735	540.225	397.065.375	27,11088	9,02462	**785**	616.225	483.736.625	28,01785	9,22479
736	541.696	398.688.256	27,12932	9,02871	**786**	617.796	485.587.656	28,03569	9,22871
737	543.169	400.315.553	27,14774	9,03280	**787**	619.369	487.443.403	28,05352	9,23262
738	544.644	401.947.272	27,16616	9,03689	**788**	620.944	489.303.872	28,07134	9,23653
739	546.121	403.583.419	27,18455	9,04097	**789**	622.521	491.169.069	28,08914	9,24043
740	547.600	405.224.000	27,20294	9,04504	**790**	624.100	493.039.000	28,10694	9,24434
741	549.081	406.869.021	27,22132	9,04911	**791**	625.681	494.913.671	28,12472	9,24823
742	550.564	408.518.488	27,23968	9,05318	**792**	627.264	496.793.088	28,14249	9,25213
743	552.049	410.172.407	27,25803	9,05725	**793**	628.849	498.677.257	28,16026	9,25602
744	553.536	411.830.784	27,27636	9,06131	**794**	630.436	500.566.184	28,17801	9,25991
745	555.025	413.493.625	27,29469	9,06537	**795**	632.025	502.459.875	28,19574	9,26380
746	556.516	415.160.936	27,31300	9,06942	**796**	633.616	504.358.336	28,21347	9,26768
747	558.009	416.832.723	27,33130	9,07347	**797**	635.209	506.261.573	28,23119	9,27156
748	559.504	418.508.992	27,34959	9,07752	**798**	636.804	508.169.592	28,24889	9,27544
749	561.001	420.189.749	27,36786	9,08156	**799**	638.401	510.082.399	28,26659	9,27931
750	562.500	421.875.000	27,38613	9,08560	**800**	640.000	512.000.000	28,28427	9,28318

TAVOLE DEI QUADRATI, DEI CUBI, DELLE RADICI QUADRATE E DELLE RADICI CUBICHE DEI NUMERI DA 1 A 1000

n	n^2	n^3	$\sqrt{n}$	$\sqrt[3]{n}$	n	n^2	n^3	$\sqrt{n}$	$\sqrt[3]{n}$
801	641.601	513.922.401	28,30194	9,28704	**851**	724.201	616.295.051	29,17190	9,47640
802	643.204	515.849.608	28,31960	9,29091	**852**	725.904	618.470.208	29,18904	9,48011
803	644.809	517.781.627	28,33725	9,29477	**853**	727.609	620.650.477	29,20616	9,48381
804	646.416	519.718.464	28,35489	9,29862	**854**	729.316	622.835.864	29,22328	9,48752
805	648.025	521.660.125	28,37252	9,30248	**855**	731.025	625.026.375	29,24038	9,49122
806	649.636	523.606.616	28,39014	9,30633	**856**	732.736	627.222.016	29,25748	9,49492
807	651.249	525.557.943	28,40775	9,31018	**857**	734.449	629.422.793	29,27456	9,49861
808	652.864	527.514.112	28,42534	9,31402	**858**	736.164	631.628.712	29,29164	9,50231
809	654.481	529.475.129	28,44293	9,31786	**859**	737.881	633.839.779	29,30870	9,50600
810	656.100	531.441.000	28,46050	9,32170	**860**	739.600	636.056.000	29,32576	9,50969
811	657.721	533.411.731	28,47806	9,32553	**861**	741.321	638.277.381	29,34280	9,51337
812	659.344	535.387.328	28,49561	9,32936	**862**	743.044	640.503.928	29,35984	9,51705
813	660.969	537.367.797	28,51315	9,33319	**863**	744.769	642.735.647	29,37686	9,52073
814	662.596	539.353.144	28,53069	9,33702	**864**	746.496	644.972.544	29,39388	9,52441
815	664.225	541.343.375	28,54820	9,34084	**865**	748.225	647.214.625	29,41088	9,52808
816	665.856	543.338.496	28,56571	9,34466	**866**	749.956	649.461.896	29,42788	9,53175
817	667.489	545.338.513	28,58321	9,34847	**867**	751.689	651.714.363	29,44486	9,53542
818	669.124	547.343.432	28,60070	9,35229	**868**	753.424	653.972.032	29,46184	9,53908
819	670.761	549.353.259	28,61818	9,35610	**869**	755.161	656.234.909	29,47881	9,54274
820	672.400	551.368.000	28,63564	9,35990	**870**	756.900	658.503.000	29,49576	9,54640
821	674.041	553.387.661	28,65310	9,36370	**871**	758.641	660.776.311	29,51271	9,55006
822	675.684	555.412.248	28,67054	9,36751	**872**	760.384	663.054.848	29,52965	9,55371
823	677.329	557.441.767	28,68798	9,37130	**873**	762.129	665.338.617	29,54657	9,55736
824	678.976	559.476.224	28,70540	9,37510	**874**	763.876	667.627.624	29,56349	9,56101
825	680.625	561.515.625	28,72281	9,37889	**875**	765.625	669.921.875	29,58040	9,56466
826	682.276	563.559.976	28,74022	9,38268	**876**	767.376	672.221.376	29,59730	9,56830
827	683.929	565.609.283	28,75761	9,38646	**877**	769.129	674.526.133	29,61419	9,57194
828	685.584	567.663.552	28,77499	9,39024	**878**	770.884	676.836.152	29,63106	9,57557
829	687.241	569.722.789	28,79236	9,39402	**879**	772.641	679.151.439	29,64793	9,57921
830	688.900	571.787.000	28,80972	9,39780	**880**	774.400	681.472.000	29,66479	9,58284
831	690.561	573.856.191	28,82707	9,40157	**881**	776.161	683.797.841	29,68164	9,58647
832	692.224	575.930.368	28,84441	9,40534	**882**	777.924	686.128.968	29,69848	9,59009
833	693.889	578.009.537	28,86174	9,40911	**883**	779.689	688.465.387	29,71532	9,59372
834	695.556	580.093.704	28,87906	9,41287	**884**	781.456	690.807.104	29,73214	9,59734
835	697.225	582.182.875	28,89637	9,41663	**885**	783.225	693.154.125	29,74895	9,60095
836	698.896	584.277.056	28,91366	9,42039	**886**	784.996	695.506.456	29,76575	9,60457
837	700.569	586.376.253	28,93095	9,42414	**887**	786.769	697.864.103	29,78255	9,60818
838	702.244	588.480.472	28,94823	9,42789	**888**	788.544	700.227.072	29,79933	9,61179
839	703.921	590.589.719	28,96550	9,43164	**889**	790.321	702.595.369	29,81610	9,61540
840	705.600	592.704.000	28,98275	9,43539	**890**	792.100	704.969.000	29,83287	9,61900
841	707.281	594.823.321	29,00000	9,43913	**891**	793.881	707.347.971	29,84962	9,62260
842	708.964	596.947.688	29,01724	9,44287	**892**	795.664	709.732.288	29,86637	9,62620
843	710.649	599.077.107	29,03446	9,44661	**893**	797.449	712.121.957	29,88311	9,62980
844	712.336	601.211.584	29,05168	9,45034	**894**	799.236	714.516.984	29,89983	9,63339
845	714.025	603.351.125	29,06888	9,45407	**895**	801.025	716.917.375	29,91655	9,63698
846	715.716	605.495.736	29,08608	9,45780	**896**	802.816	719.323.136	29,93326	9,64057
847	717.409	607.645.423	29,10326	9,46152	**897**	804.609	721.734.273	29,94996	9,64415
848	719.104	609.800.192	29,12044	9,46525	**898**	806.404	724.150.792	29,96665	9,64774
849	720.801	611.960.049	29,13760	9,46897	**899**	808.201	726.572.699	29,98333	9,65132
850	722.500	614.125.000	29,15476	9,47268	**900**	810.000	729.000.000	30,00000	9,65489

TAVOLE DEI QUADRATI, DEI CUBI, DELLE RADICI QUADRATE E DELLE RADICI CUBICHE DEI NUMERI DA 1 A 1000

n	n^2	n^3	$\sqrt{n}$	$\sqrt[3]{n}$	n	n^2	n^3	$\sqrt{n}$	$\sqrt[3]{n}$
901	811.801	731.432.701	30,01666	9,65847	**951**	904.401	860.085.351	30,83829	9,83392
902	813.604	733.870.808	30,03331	9,66204	**952**	906.304	862.801.408	30,85450	9,83737
903	815.409	736.314.327	30,04996	9,66561	**953**	908.209	865.523.177	30,87070	9,84081
904	817.216	738.763.264	30,06659	9,66918	**954**	910.116	868.250.664	30,88689	9,84425
905	819.025	741.217.625	30,08322	9,67274	**955**	912.025	870.983.875	30,90307	9,84769
906	820.836	743.677.416	30,09983	9,67630	**956**	913.936	873.722.816	30,91925	9,85113
907	822.649	746.142.643	30,11644	9,67986	**957**	915.849	876.467.493	30,93542	9,85456
908	824.464	748.613.312	30,13304	9,68342	**958**	917.764	879.217.912	30,95158	9,85799
909	826.281	751.089.429	30,14963	9,68697	**959**	919.681	881.974.079	30,96773	9,86142
910	828.100	753.571.000	30,16621	9,69052	**960**	921.600	884.736.000	30,98387	9,86485
911	829.921	756.058.031	30,18278	9,69407	**961**	923.521	887.503.681	31,00000	9,86827
912	831.744	758.550.528	30,19934	9,69762	**962**	925.444	890.277.128	31,01612	9,87169
913	833.569	761.048.497	30,21589	9,70116	**963**	927.369	893.056.347	31,03224	9,87511
914	835.396	763.551.944	30,23243	9,70470	**964**	929.296	895.841.344	31,04835	9,87853
915	837.225	766.060.875	30,24897	9,70824	**965**	931.225	898.632.125	31,06445	9,88195
916	839.056	768.575.296	30,26549	9,71177	**966**	933.156	901.428.696	31,08054	9,88536
917	840.889	771.095.213	30,28201	9,71531	**967**	935.089	904.231.063	31,09662	9,88877
918	842.724	773.620.632	30,29851	9,71884	**968**	937.024	907.039.232	31,11270	9,89217
919	844.561	776.151.559	30,31501	9,72236	**969**	938.961	909.853.209	31,12876	9,89558
920	846.400	778.688.000	30,33150	9,72589	**970**	940.900	912.673.000	31,14482	9,89898
921	848.241	781.229.961	30,34798	9,72941	**971**	942.841	915.498.611	31,16087	9,90238
922	850.084	783.777.448	30,36445	9,73293	**972**	944.784	918.330.048	31,17691	9,90578
923	851.929	786.330.467	30,38092	9,73645	**973**	946.729	921.167.317	31,19295	9,90918
924	853.776	788.889.024	30,39737	9,73996	**974**	948.676	924.010.424	31,20897	9,91257
925	855.625	791.453.125	30,41381	9,74348	**975**	950.625	926.859.375	31,22499	9,91596
926	857.476	794.022.776	30,43025	9,74699	**976**	952.576	929.714.176	31,24100	9,91935
927	859.329	796.597.983	30,44667	9,75049	**977**	954.529	932.574.833	31,25700	9,92274
928	861.184	799.178.752	30,46309	9,75400	**978**	956.484	935.441.352	31,27299	9,92612
929	863.041	801.765.089	30,47950	9,75750	**979**	958.441	938.313.739	31,28898	9,92950
930	864.900	804.357.000	30,49590	9,76100	**980**	960.400	941.192.000	31,30495	9,93288
931	866.761	806.954.491	30,51229	9,76450	**981**	962.361	944.076.141	31,32092	9,93626
932	868.624	809.557.568	30,52868	9,76799	**982**	964.324	946.966.168	31,33688	9,93964
933	870.489	812.166.237	30,54505	9,77148	**983**	966.289	949.862.087	31,35283	9,94301
934	872.356	814.780.504	30,56141	9,77497	**984**	968.256	952.763.904	31,36877	9,94638
935	874.225	817.400.375	30,57777	9,77846	**985**	970.225	955.671.625	31,38471	9,94975
936	876.096	820.025.856	30,59412	9,78195	**986**	972.196	958.585.256	31,40064	9,95311
937	877.969	822.656.953	30,61046	9,78543	**987**	974.169	961.504.803	31,41656	9,95648
938	879.844	825.293.672	30,62679	9,78891	**988**	976.144	964.430.272	31,43247	9,95984
939	881.721	827.936.019	30,64311	9,79239	**989**	978.121	967.361.669	31,44837	9,96320
940	883.600	830.584.000	30,65942	9,79586	**990**	980.100	970.299.000	31,46427	9,96655
941	885.481	833.237.621	30,67572	9,79933	**991**	982.081	973.242.271	31,48015	9,96991
942	887.364	835.896.888	30,69202	9,80280	**992**	984.064	976.191.488	31,49603	9,97326
943	889.249	838.561.807	30,70831	9,80627	**993**	986.049	979.146.657	31,51190	9,97661
944	891.136	841.232.384	30,72458	9,80974	**994**	988.036	982.107.784	31,52777	9,97996
945	893.025	843.908.625	30,74085	9,81320	**995**	990.025	985.074.875	31,54362	9,98331
946	894.916	846.590.536	30,75711	9,81666	**996**	992.016	988.047.936	31,55947	9,98665
947	896.809	849.278.123	30,77337	9,82012	**997**	994.009	991.026.973	31,57531	9,98999
948	898.704	851.971.392	30,78961	9,82357	**998**	996.004	994.011.992	31,59114	9,99333
949	900.601	854.670.349	30,80584	9,82703	**999**	998.001	997.002.999	31,60696	9,99667
950	902.500	857.375.000	30,82207	9,83048	**1.000**	1.000.000	1.000.000.000	31,62278	10,00000